

ABSTRACT OF THE DISCLOSURE

A control valve for a shower has a body having a water inlet defined at a first end of the body, a first water outlet defined at a second end of the body, a second water outlet defined at a middle portion of the body, and a chamber in communication with the water inlet, the first water outlet and the second water outlet. The first water outlet is connected with a fixed shower; and the second water outlet is connected with a hose. A handling rod has an inner end received in the chamber. A valve core is formed at the inner end and threadingly mounted in the chamber. An outer end of the handling rod extends out from the chamber, whereby, the handling rod can be turned to alternatively communicate the water inlet with the first water outlet and the second water outlet.